## Abstract of the Disclosure

### Reactive dyes of formula

$$\begin{array}{c|c} D_1 & N = N \\ & \\ HO_3S & \\ N = N - D_2 \end{array}$$
 (1),

### wherein

 $Q_1$  and  $Q_2$  are each independently of the other hydrogen or unsubstituted or substituted  $C_1\text{-}C_4$ alkyl,

 $\mathsf{D}_1$  is the radical of a diazo component, which is itself a mono- or dis-azo dye or contains such a dye,

D<sub>2</sub> has the same definition as D<sub>1</sub> or is a radical of formula

$$\begin{array}{c}
(Q_3)_{0-3} \\
 \end{array}$$

$$\begin{array}{c}
Z_1
\end{array}$$

#### wherein

 $(Q_3)_{0-3}$  denotes from 0 to 3 identical or different substituents selected from the group halogen,  $C_1$ - $C_4$ alkyl,  $C_1$ - $C_4$ alkoxy, carboxy and sulfo and

# Z<sub>1</sub> is a radical of formula

$$-SO_2-Y \eqno(3a), \\ -NH-CO-(CH_2)_m-SO_2-Y \eqno(3b), \\ -CONH-(CH_2)_n-SO_2-Y \eqno(3c), \\ -NH-CO-CH(Hai)-CH_2-Hai \eqno(3d) or \\ -NH-CO-C(Hai)=CH_2 \eqno(3e), \\ \eqno(3e)$$

Y is vinyl or a -CH<sub>2</sub>-CH<sub>2</sub>-U radical and U is a group that is removable under alkaline conditions,

m and n are each independently of the other the number 2, 3 or 4, and Hal is halogen,

are suitable for dyeing cellulosic or amide-group-containing fibre materials.